

Largan Precision Co (???) has formed a joint venture with the Industrial Technology Research Institute (ITRI, ???) to produce fast-charging, long-life lithium-ion batteries for electric vehicles, mobile electronics and electric storage units, the camera lens supplier for Apple Inc's iPhones said yesterday.

Explore top 5 lithium ion battery manufacturers in Taiwan for 2024, leading in innovation and global supply chains. Taiwan has emerged as a critical hub in the global lithium-ion battery market, driven by its cutting-edge technology and ...

As the first battery gigafactory in Taiwan, GUS Technology's new facility has two buildings, a main production base to manufacture lithium battery cells, and a R& D center that ...

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GUS Technology aims to make Taiwan a R& D and manufacturing center for key materials of new energy batteries and key components of high-end equipment in the world; the company also strives to become a key promoter of the circular economy of Taiwan's lithium battery to a longer and more sustainable cycle in the future.

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The battery gigafactory that is completed and inaugurated by GUS Technology is first of its kind in Taiwan that will produce large-scale lithium batteries. The gigafactory is planning to start production in the third quarter of 2023, and the production capacity will grow from 250MWh to more than 1GWh in the second quarter of 2024.

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production base to manufacture lithium battery cells, and a R& D center that is mainly ...

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In this project, we introduced advanced production processes and equipment to manufacture high-end, high-capacity, and high-charge/discharge rate nickel-cobalt-manganese (NCM) batteries with an annual production capacity of 1.8GW, equivalent to the amount of long-range battery capacity needed for the production of 24,000 electric vehicles (EV ...

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